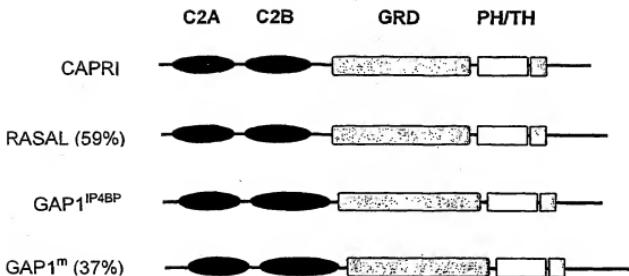


Figure 1.



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βC2-2 (54%)
LIVLVARDKNU. ~~V~~**HDPNGL9. DPFVKE**KLIPDFKSESEKQTKTICSLNPFENNTPR. FOLEDDE. RAISVEVW. UDLTSRNDPMSGSLS1G1 FNQII
LRC5VLEARDL. ~~A~~**FDRNGTS. DPFVKE**ATKGR. . . TRETISIV**E**SCYPHNH. TFE. FELQEN. . . RAICWEAW. UDLVSANDFLGEVVIVD CAPRI
TVCQQLVYVH1K-1PL. IZNGQSC1DYATVULYGPQRND. QETKVWQNT**E**HPQFELTY. FOVSEEDTEN**E**TRIDOLNNGHL. VQDVL~~F~~GETHVPY GAP1*
p1 p2 p3 p4 p5 p6

Figure 2

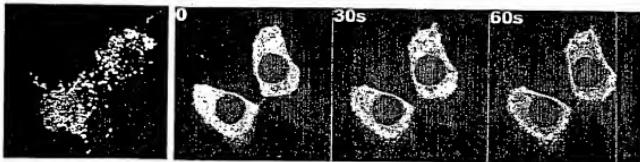


Figure 3

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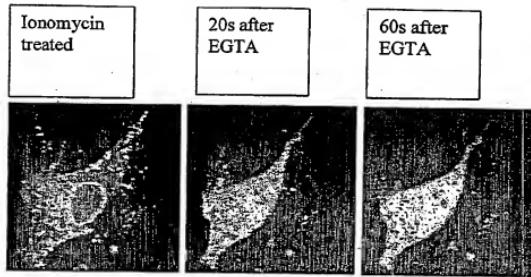


Figure 4

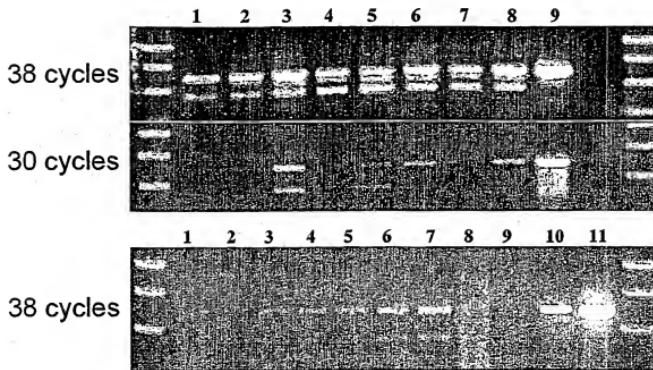
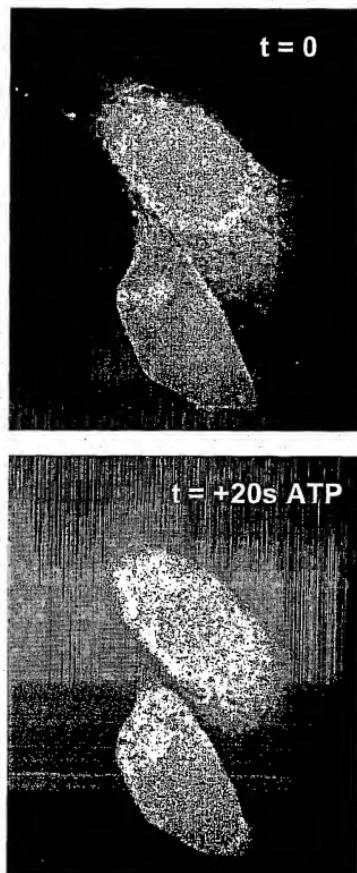


Figure 5

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Figure 6

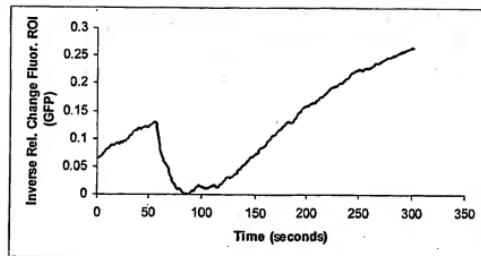
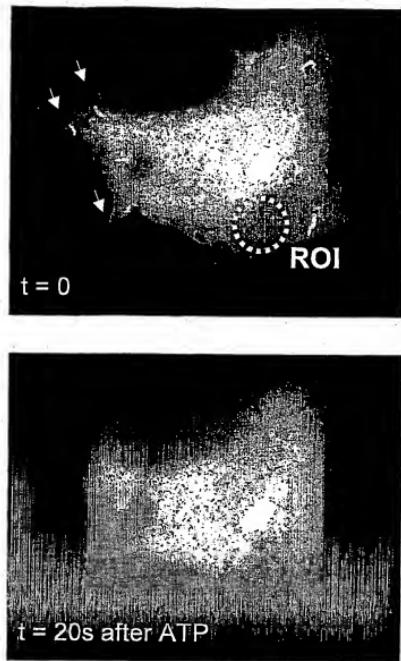


Figure 7

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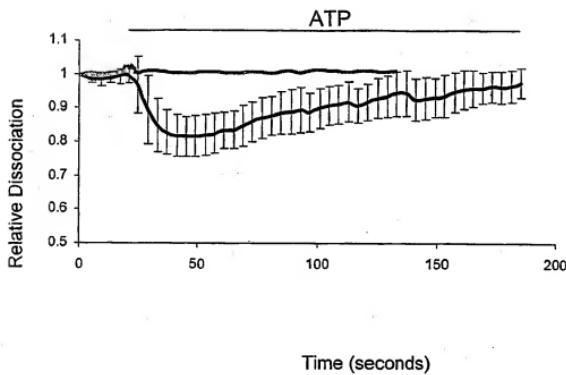


Figure 8

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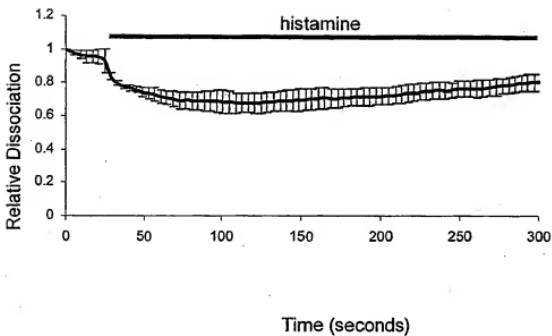


Figure 9

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